

FIG. 1

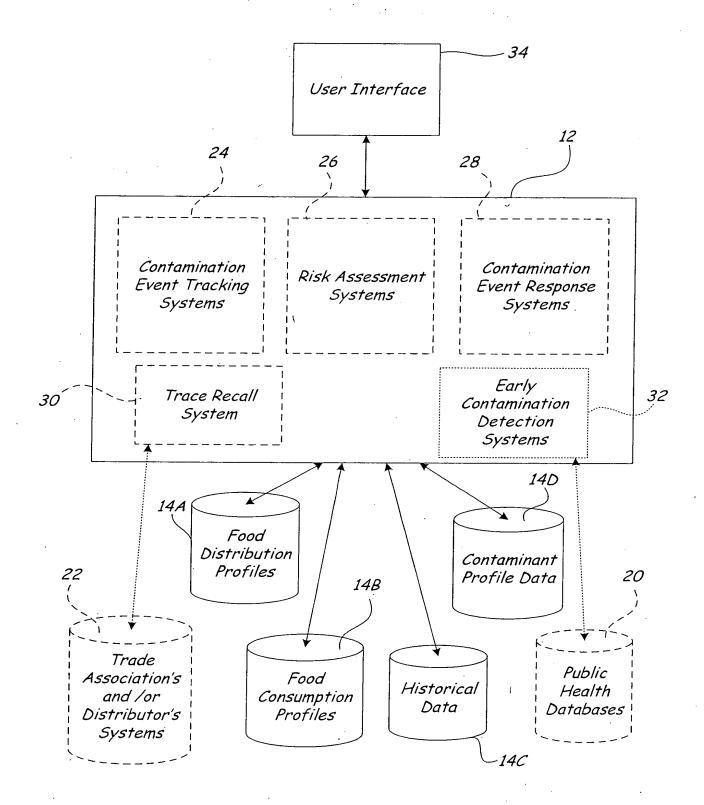


FIG. 2

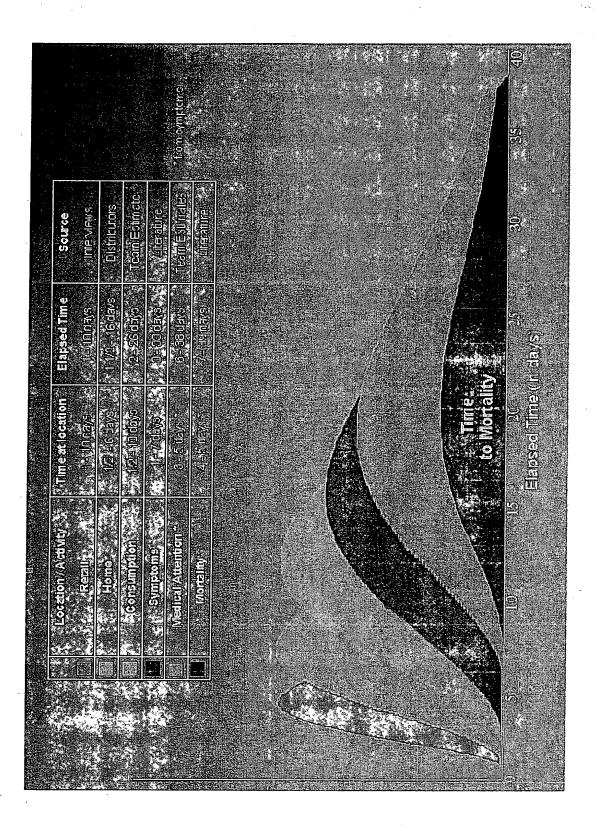


FIG. 3

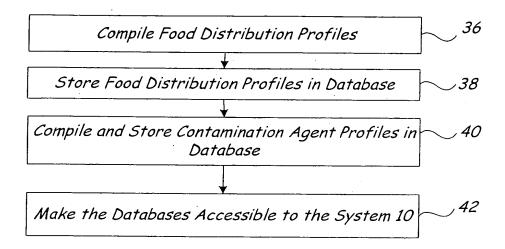


FIG. 4

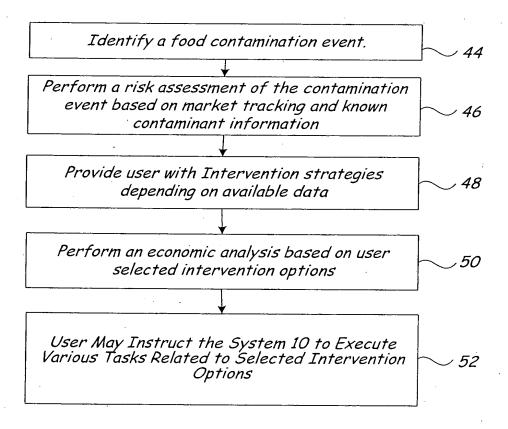


FIG. 5

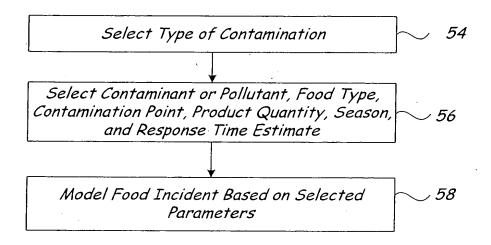


FIG. 6

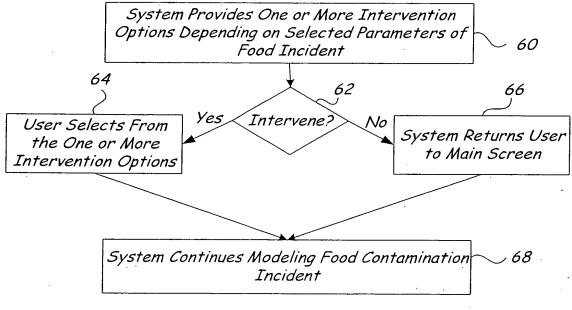


FIG. 7

£70

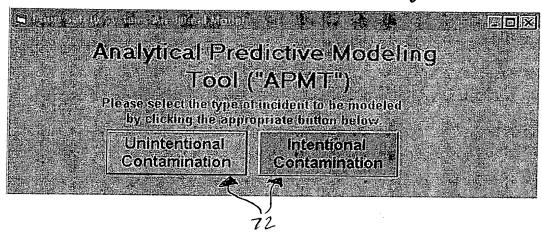


FIG. 8

570

🛋: Food Safety Systems Analytical Model 🦠		
Analytical Pred	ictive Mod	leling
Tool ("		
Please select the type of in by clicking the approp	ncident to be mod riate button belov	eled
Unintentional Contamination	Intentional Contaminatio	
Scenario. Un	intentional	
To run the model, please sets clicking on the dropdown box	ect the desired c es below, then c	nteria by lick "Aun"
Contaminant	C. Botulinum Toxin	
Food	Milk	
Contamination Point	Tanker Truck	<b>R</b> efee
Contaminated Product Guantity  Enter quantity or click bullon to select	4,500 gallons	
Season	Spring	
Public Health Response Time Enter time in days or click button to select	Normal Response	
Ru	n: 🗸 💆	



<b>S</b> konisalio (Hermonopolado)			I]×
Analytical Pred	ictive Mod	leling	
Tool ("	APMT")	-	
Please select the type of i by clicking the approp			-
Unintentional Contamination	Intentional Contamination	a)	
Scenario: Ir	tentional		The state of the s
To run the model, please sel- clicking on the dropdown box			
Agent	C. Botulinum Toxin	<u> F</u>	
Food	Mik		27.27.20
Contamination Point	Tanker Truck		
Contaminated Product Quantity Enter quantity or click button to select Season	45,000 gallons		
	Spring	E	
Agency Response Time Enter time in days or click button to select	6 days	2	
Ri	in 7		

76

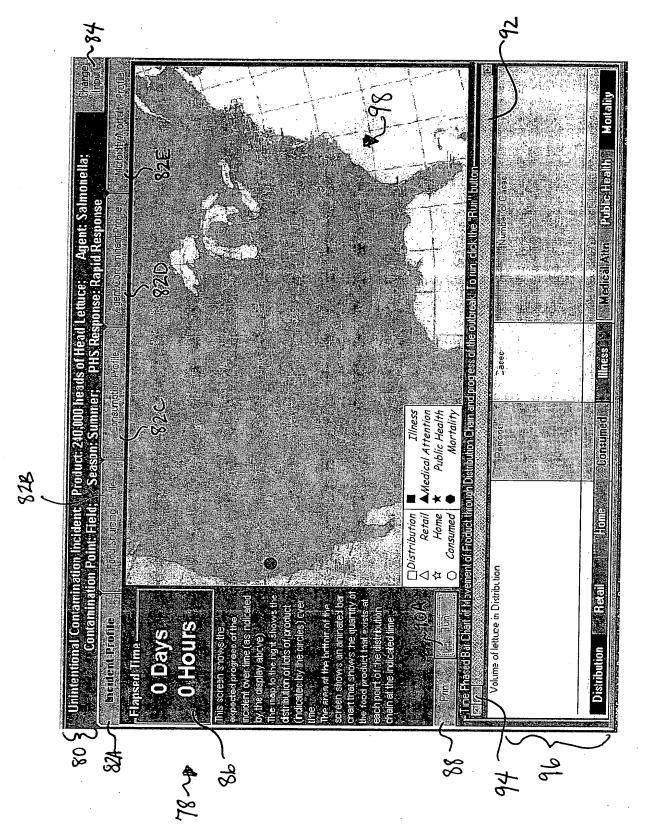
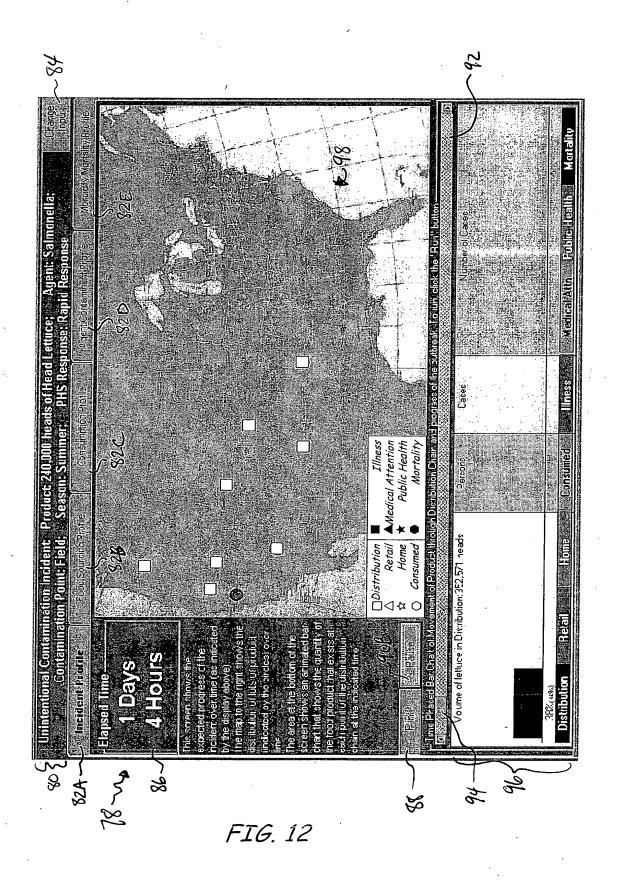
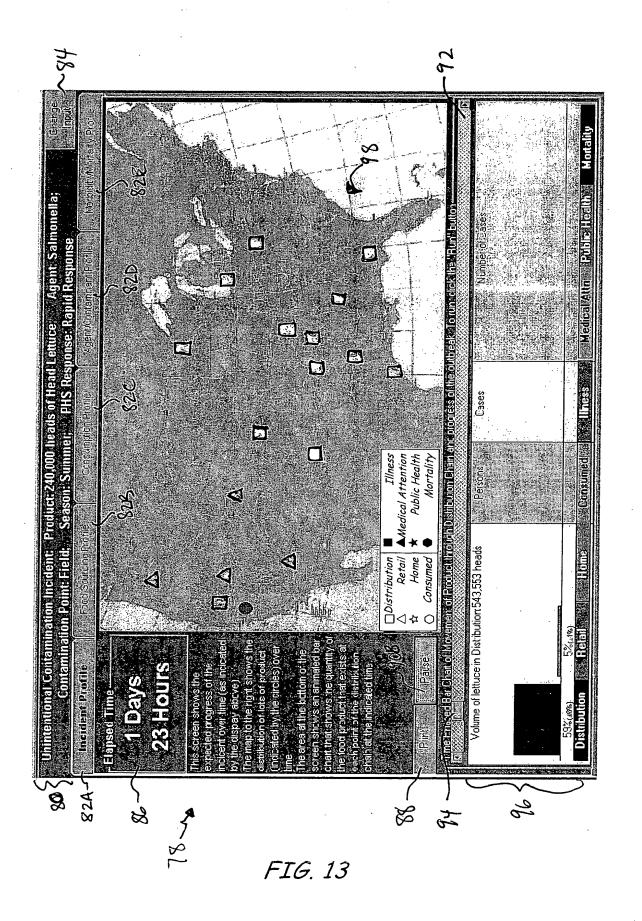


FIG. 11





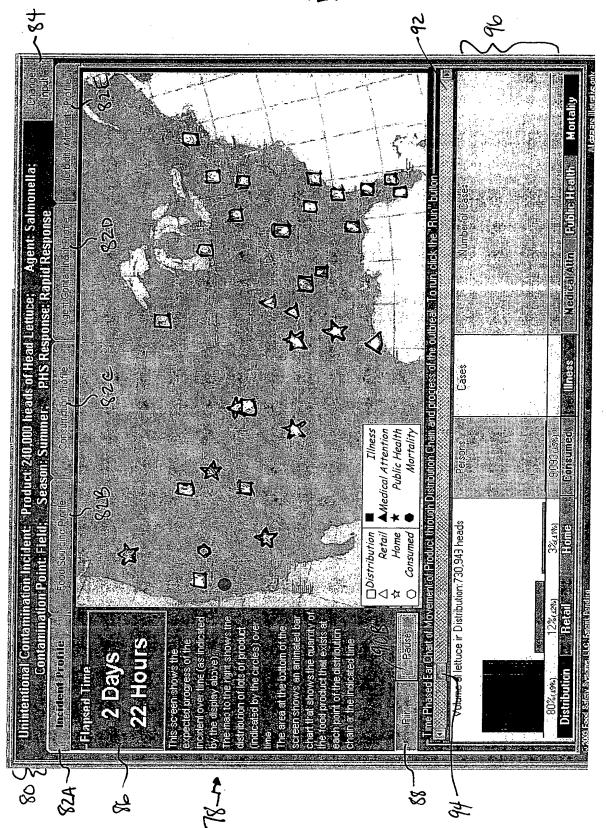


FIG. 14

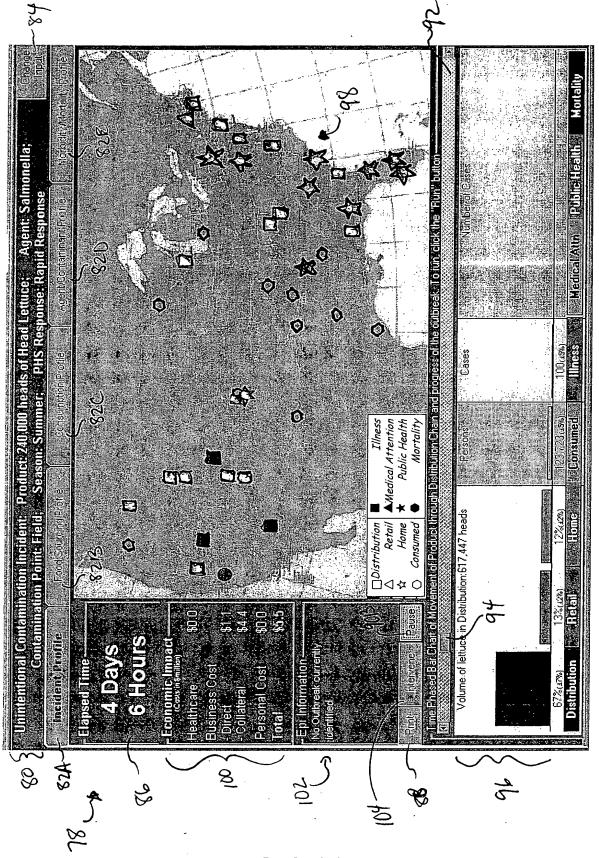
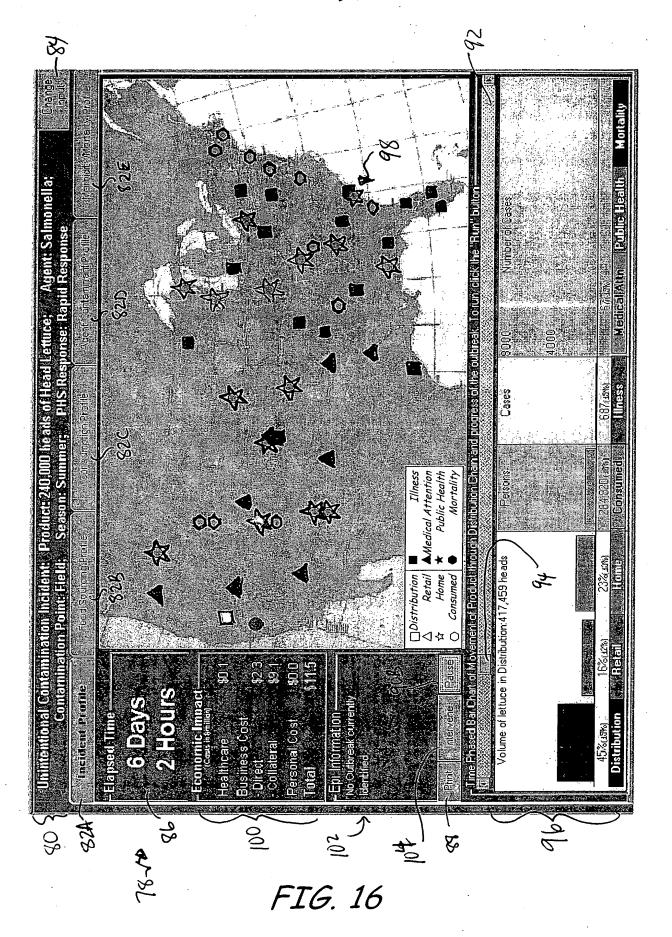
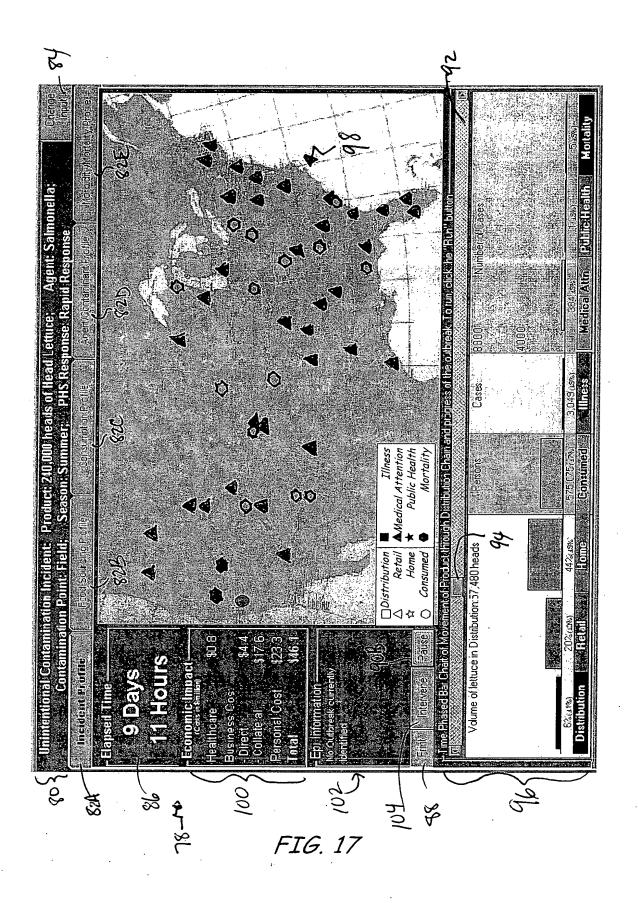


FIG. 15





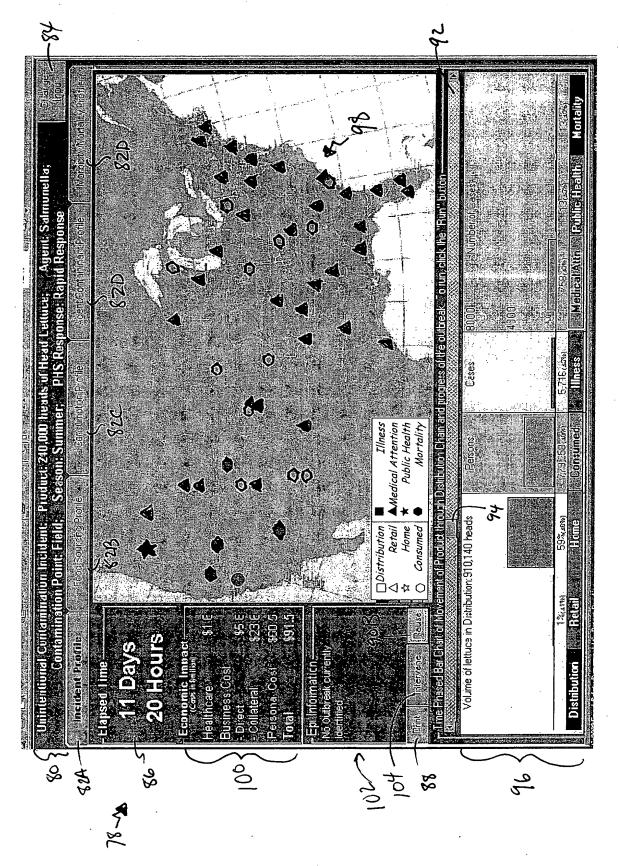


FIG. 18

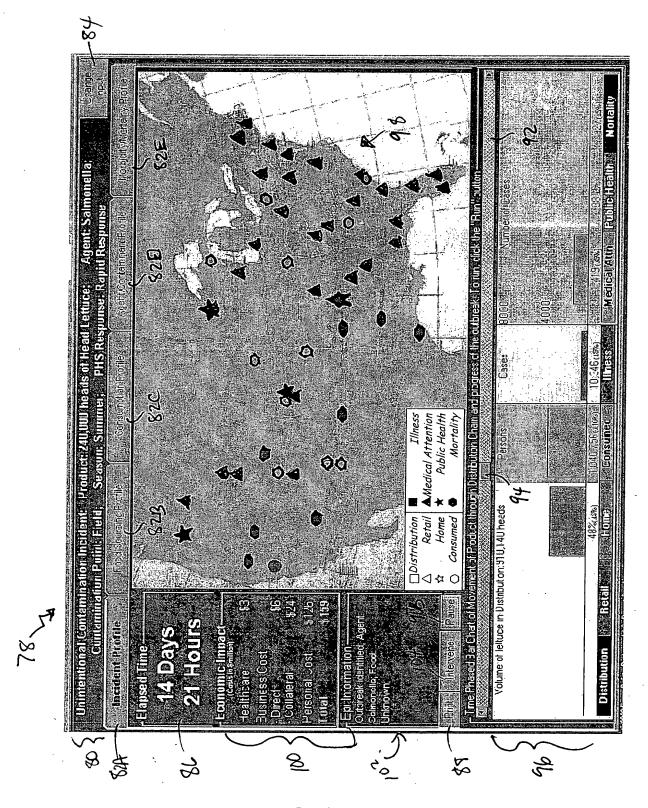


FIG. 19

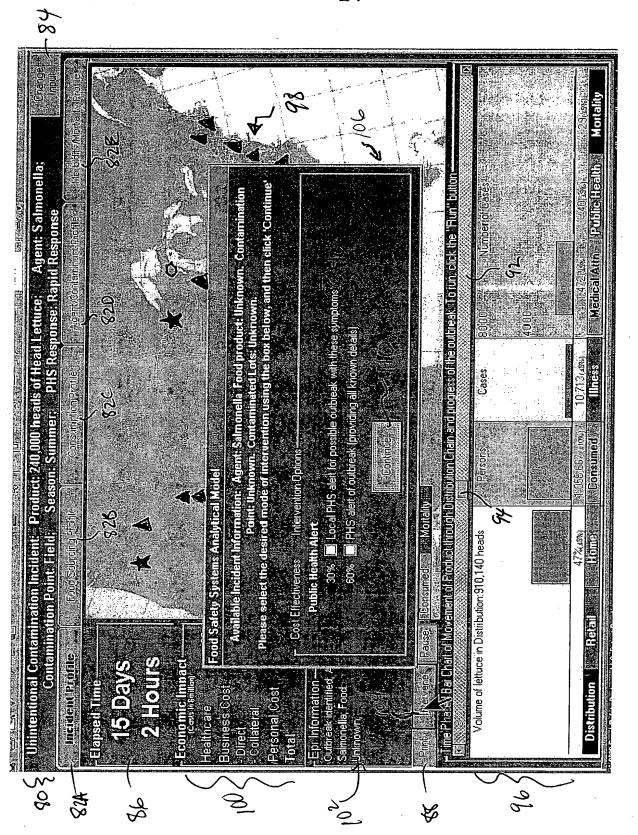


FIG. 20

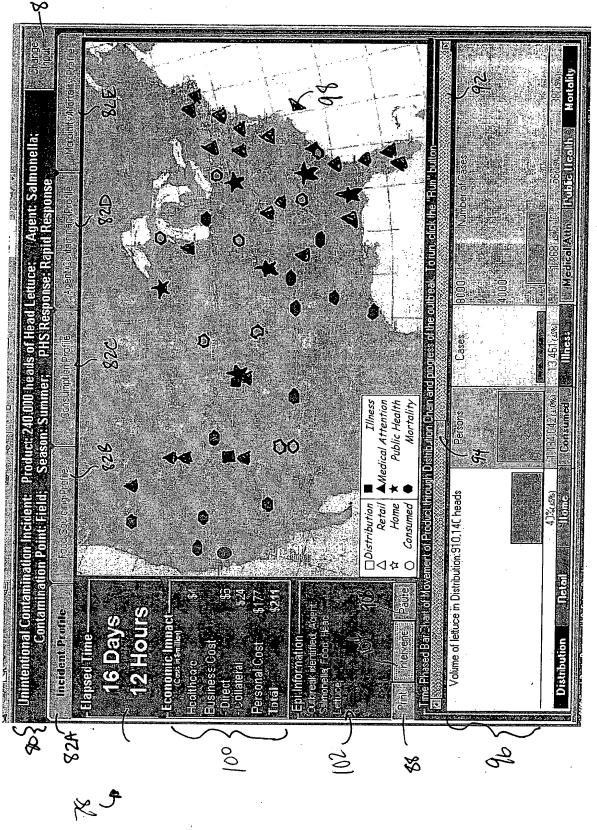


FIG. 21

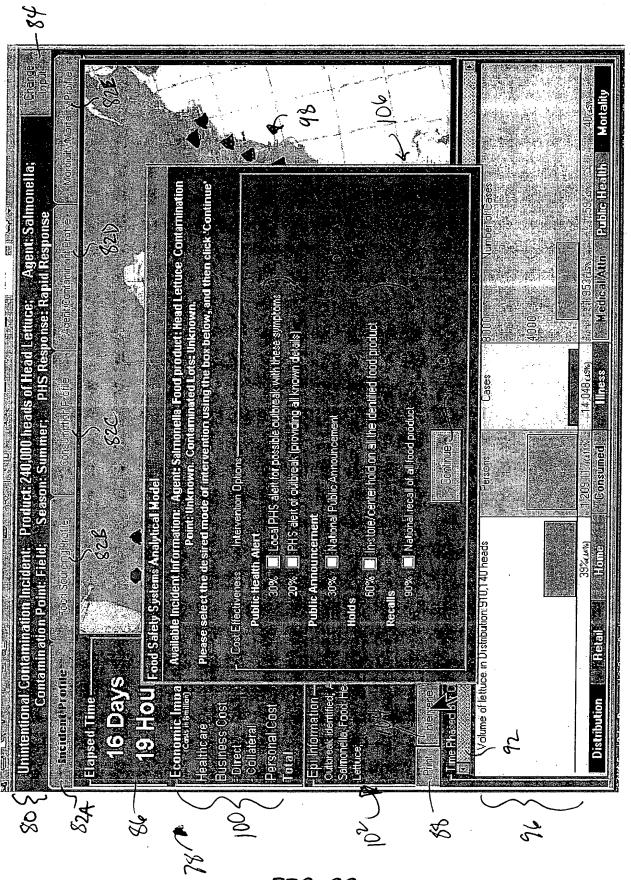


FIG. 22

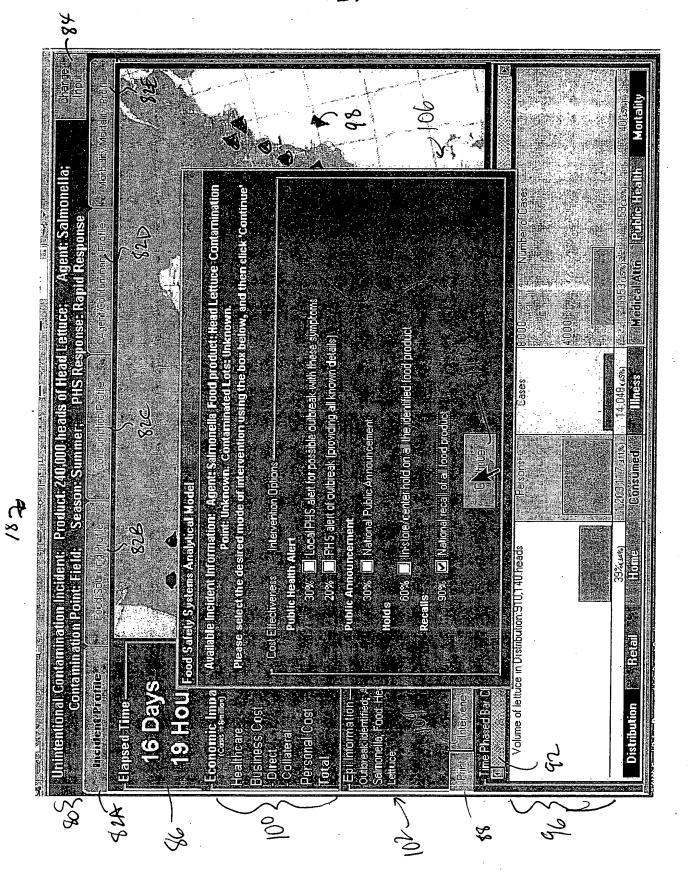
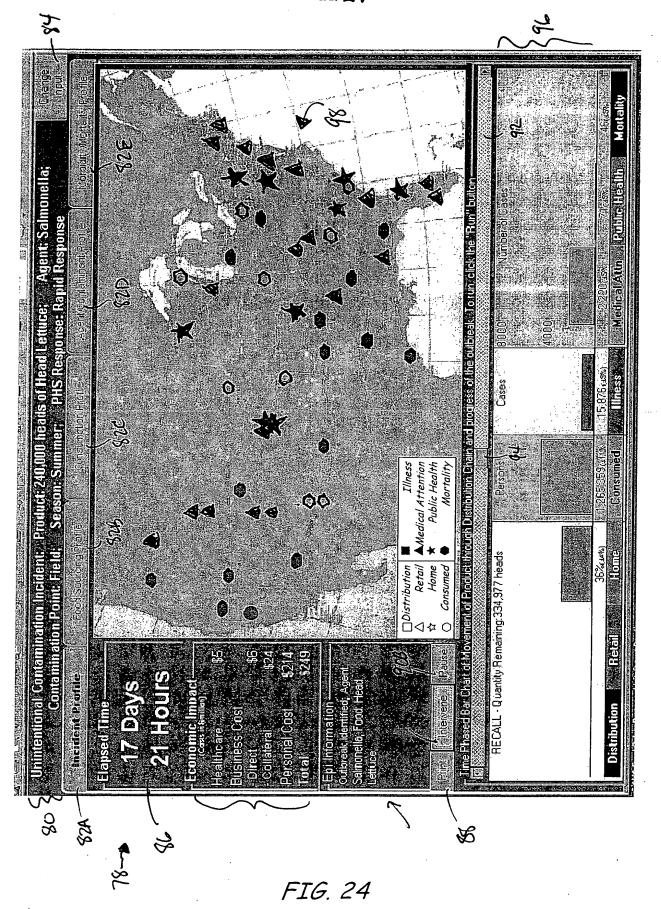


FIG. 23



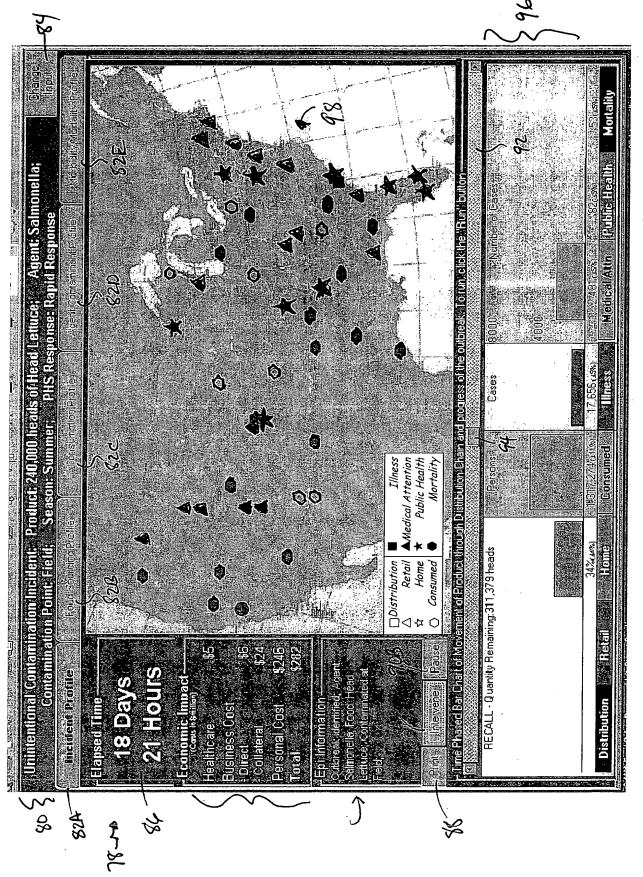


FIG. 25

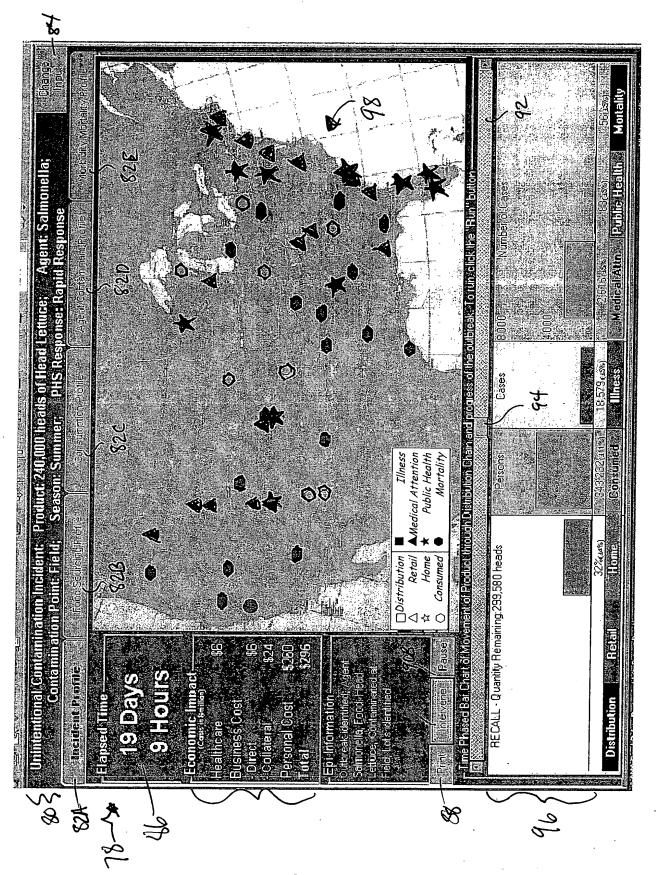


FIG. 25

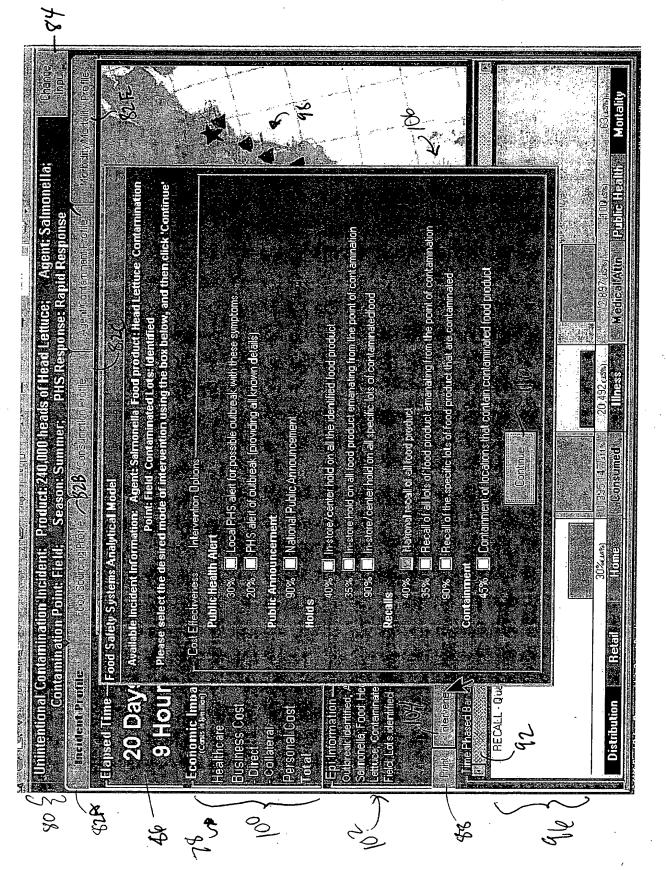


FIG. 26

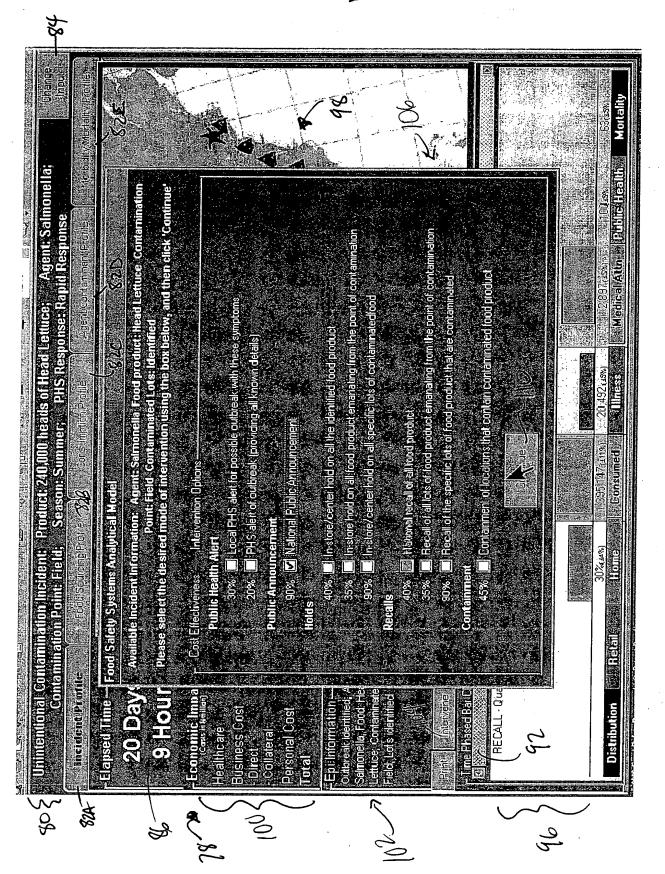


FIG. 27

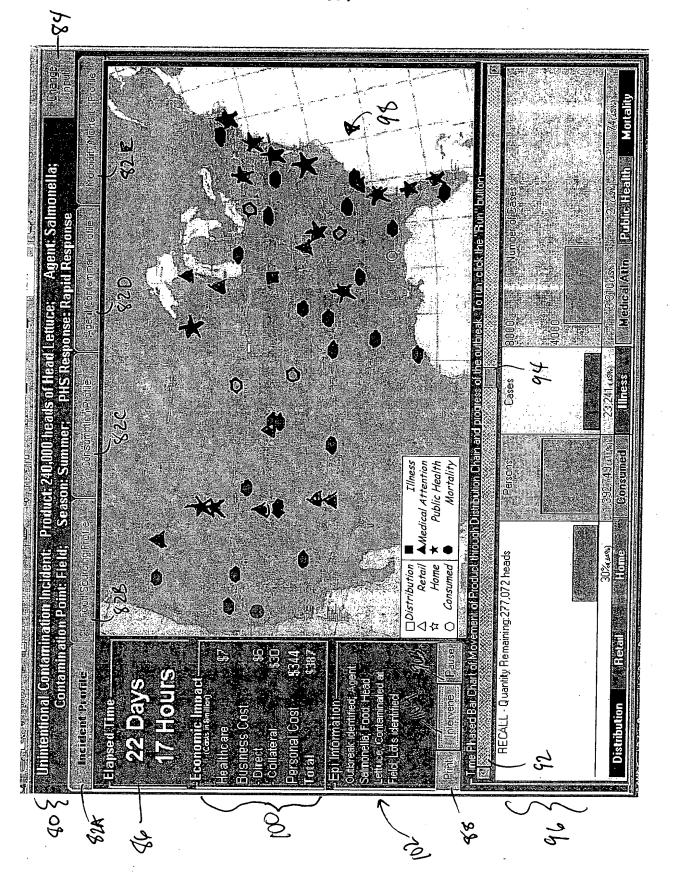
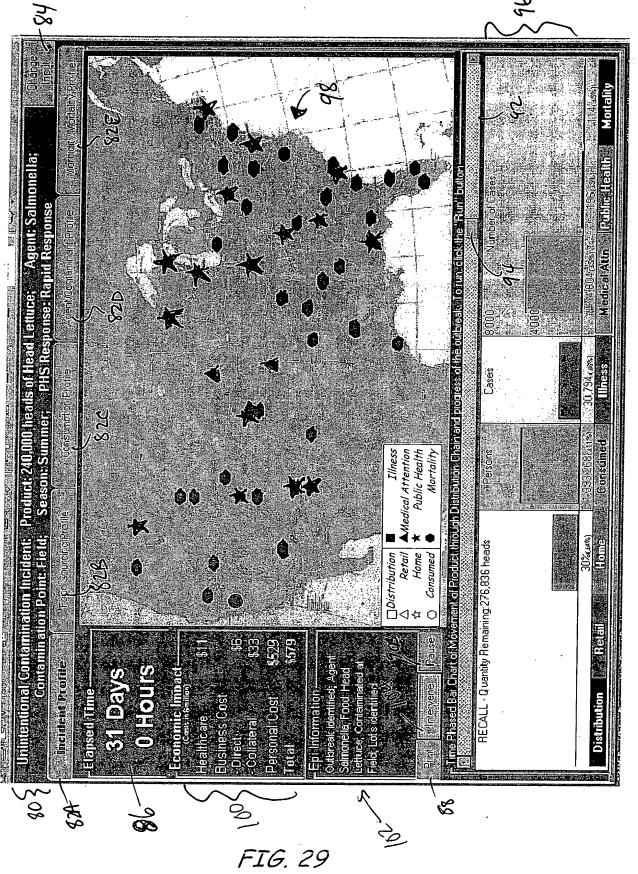


FIG. 28



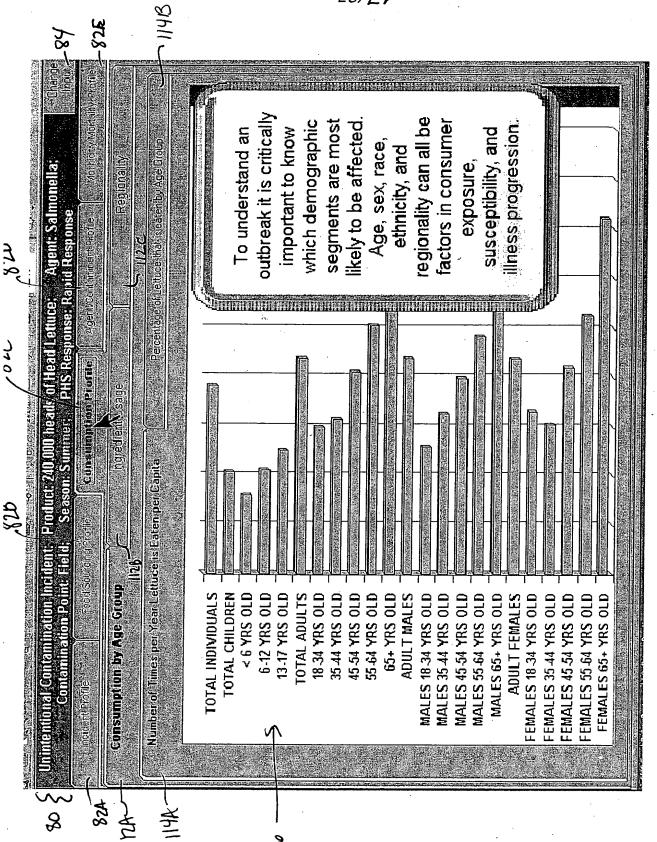


FIG. 30

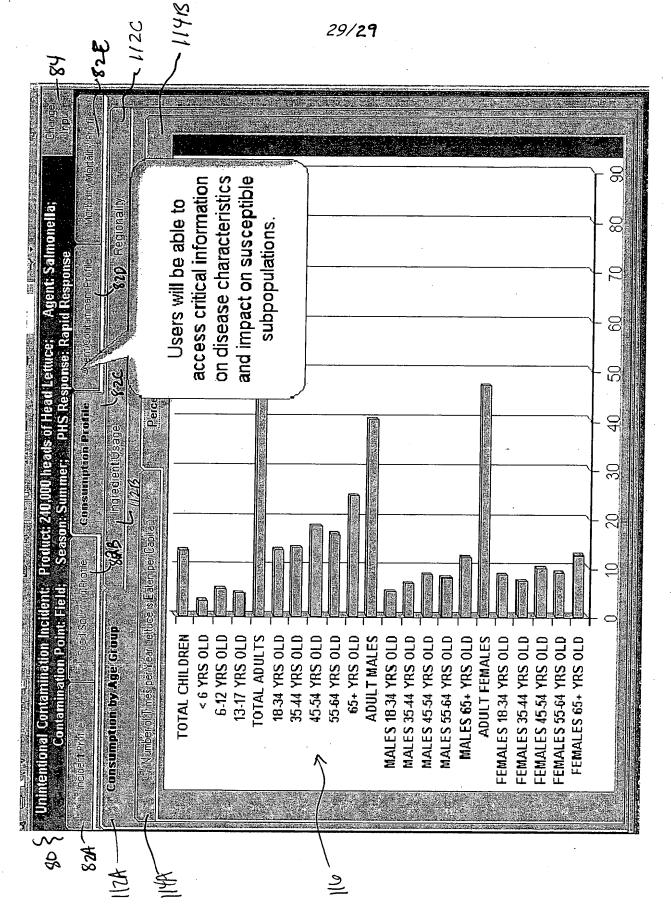


FIG. 31